

Notice of References Cited	Application/Control No. 10/027,668	Applicant(s)/Patent Under Reexamination COLBERT ET AL.	
	Examiner Archene Turner	Art Unit 1775	Page 1 of 1

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	A	US-5,591,312 A	01-1997	Smalley, Richard E.	204/157.41
	B	US-5,364,660 A	11-1994	Gabor et al.	427/255.24
	C	US-4,762,729	08-1988	Hirano et al.	427/255.7
	D	US-4,642,271	02-1987	Rice, Roy W.	428/378
	E	US-			
	F	US-			
	G	US-			
	H	US-			
	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
	O					
	P					
	Q					
	R					
	S					
	T					

NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
	U	Stephan et al "Doping graphitic and carbon nanotube structures with boron and nitrogen' Science, 266, 1683, (1994)
	V	Gleize et al "growth of tubular boron nitride filaments", J. of Mat. Science 29, 1575 (1994)
	W	Boulanger et al "concentric shelled and plate-like graphitic boron nitride nanoparticles produced by CO2 laser pyrolysis', Hem. Phys. Let. 234, 277 (1995).
	X	Loiseau et al "boron nitride nanotubes with reduced numbers of layers synthesized by arc discharge', Phys. Rev. Let 76, 4737 (1996)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.